L Number	Hits	Search Text	DB	Time stamp
1	33703	360/$.ccls.	USPAT	2002/12/09 16:38
3	26	360/234.1.ccls.	USPAT	2002/12/09 13:33
7	17	360/234.8.ccls.	USPAT	2002/12/09 13:34
8	34	360/234.9.ccls.	USPAT	2002/12/09 17:46
9	3255	360/$.ccls. AND (ABS (air ADJ bearing))	USPAT	2002/12/09 15:01
10	13	360/234.3.ccls. AND transducer	USPAT	2002/12/09 15:01
11	3255	(360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing))	USPAT	2002/12/09 15:01
12	1757	(360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing)) AND transducer	USPAT	2002/12/09 15:02
13	1294	(360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing)) AND transducer AND slider	USPAT	2002/12/09 15:03
14	1277	((360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing)) AND transducer AND slider) AND (disc disk)	USPAT	2002/12/09 15:11
15	416	((360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing)) AND transducer AND slider) AND (disc disk) AND (coating coated)	USPAT	2002/12/09 15:12
2	35	360/234.3.ccls.	USPAT	2002/12/09 15:13
4	109	360/234.5.ccls.	USPAT	2002/12/09 15:22
5	109	360/234.6.ccls.	USPAT	2002/12/09 15:50
6	100	360/234.7.ccls.	USPAT	2002/12/09 16:28
38	56	360/234.7.ccls. AND (ABS (air ADJ bearing))	USPAT	2002/12/09 16:29
39	1585	360/$.ccls. AND ((substrate SAME portion))	USPAT	2002/12/09 16:38
40	1843	360/$.ccls. AND ((substrate SAME portion))	USPAT	2002/12/09 16:39
41	390	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls.))	USPAT	2002/12/09 16:40
42	31	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls.)) AND (ABS)	USPAT	2002/12/09 16:40
44	309	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls. first second)) AND ((ABS) (air ADJ bearing))	USPAT	2002/12/09 16:42
45	214	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls. first second)) AND ((ABS) (air ADJ bearing)) AND slider	USPAT	2002/12/09 16:48
46	7	360/$.ccls. AND ((substrate ABS (air ADJ bearing)) SAME (three NEAR6 levels)) AND slider	USPAT	2002/12/09 16:51
43	88	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls.)) AND ((ABS) (air ADJ bearing))	USPAT	2002/12/09 17:23
47	27	360/235.ccls.	USPAT	2002/12/09 17:54
49	11	360/235.ccls. AND (substrate)	USPAT	2002/12/09 17:47
48	11	360/235.ccls. AND (substrate)	USPAT	2002/12/09 17:53
51	30	360/235.1.ccls. AND substrate	USPAT	2002/12/09 17:55
52	39	360/235.1.ccls. AND (substrate body)	USPAT	2002/12/09 18:03
53	41	360/235.1.ccls. AND (substrate body base)	USPAT	2002/12/09 18:03
50	47	360/235.1.ccls.	USPAT	2002/12/09 18:12
55	42	360/235.2.ccls.	USPAT	2002/12/09 18:31
56	2285	360/$.ccls. AND (International ADJ Business)	USPAT	2002/12/09 18:31
57	857	360/$.ccls. AND (International ADJ Business) AND slider	USPAT	2002/12/09 18:32
58	340	360/$.ccls. AND (International ADJ Business) AND slider AND substrate	USPAT	2002/12/09 18:44
59	830	360/$.ccls. AND (International ADJ Business) AND ((substrate base body) SAME (material made formed))	USPAT	2002/12/09 18:46
60	180	360/$.ccls. AND (International ADJ Business) AND ((substrate base body) SAME (material made formed)) AND (ABS)	USPAT	2002/12/09 18:47
61	156	360/$.ccls. AND (International ADJ Business) AND ((substrate body) SAME (material made formed)) AND (ABS)	USPAT	2002/12/10 00:23
62	35	360/$.ccls. AND (Hitachi) AND ((substrate body) SAME (material made formed)) AND (ABS)	USPAT	2002/12/10 00:31

L Number	Hits	Search Text	DB	Time stamp
1	33703	360/$.ccls.	USPAT	2002/12/09 16:38
3	26	360/234.1.ccls.	USPAT	2002/12/09 13:33
7	17	360/234.8.ccls.	USPAT	2002/12/09 13:34
8	34	360/234.9.ccls.	USPAT	2002/12/09 17:46
9	3255	360/$.ccls. AND (ABS (air ADJ bearing))	USPAT	2002/12/09 15:01
10	13	360/234.3.ccls. AND transducer	USPAT	2002/12/09 15:01
11	3255	(360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing))	USPAT	2002/12/09 15:01
12	1757	(360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing)) AND transducer	USPAT	2002/12/09 15:02
13	1294	(360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing)) AND transducer AND slider	USPAT	2002/12/09 15:03
14	1277	((360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing)) AND transducer AND slider) AND (disc disk)	USPAT	2002/12/09 15:11
15	416	((360/$.ccls. AND (ABS (air ADJ bearing))) AND (ABS (air ADJ bearing)) AND transducer AND slider) AND (disc disk) AND (coating coated)	USPAT	2002/12/09 15:12
2	35	360/234.3.ccls.	USPAT	2002/12/09 15:13
4	109	360/234.5.ccls.	USPAT	2002/12/09 15:22
5	109	360/234.6.ccls.	USPAT	2002/12/09 15:50
6	100	360/234.7.ccls.	USPAT	2002/12/09 16:28
38	56	360/234.7.ccls. AND (ABS (air ADJ bearing))	USPAT	2002/12/09 16:29
39	1585	360/$.ccls. AND ((substrate SAME portion))	USPAT	2002/12/09 16:38
40	1843	360/$.ccls. AND ((substrate SAME portion))	USPAT	2002/12/09 16:39
41	390	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls.))	USPAT	2002/12/09 16:40
42	31	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls.)) AND (ABS)	USPAT	2002/12/09 16:40
44	309	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls. first second)) AND ((ABS) (air ADJ bearing))	USPAT	2002/12/09 16:42
45	214	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls. first second)) AND ((ABS) (air ADJ bearing)) AND slider	USPAT	2002/12/09 16:48
46	7	360/$.ccls. AND ((substrate ABS (air ADJ bearing)) SAME (three NEAR6 levels)) AND slider	USPAT	2002/12/09 16:51
43	88	360/$.ccls. AND ((substrate SAME portion) SAME (two 360/234.3.ccls.)) AND ((ABS) (air ADJ bearing))	USPAT	2002/12/09 17:23
47	27	360/235.ccls.	USPAT	2002/12/09 17:54
49	11	360/235.ccls. AND (substrate)	USPAT	2002/12/09 17:47
48	11	360/235.ccls. AND (substrate)	USPAT	2002/12/09 17:53
51	30	360/235.1.ccls. AND substrate	USPAT	2002/12/09 17:55
52	39	360/235.1.ccls. AND (substrate body)	USPAT	2002/12/09 18:03
53	41	360/235.1.ccls. AND (substrate body base)	USPAT	2002/12/09 18:03
50	47	360/235.1.ccls.	USPAT	2002/12/09 18:10

L Number	Hits	Search Text	DB	Time stamp
1	33744	360/$.ccls.	USPAT	2002/12/10 20:25
2	2868	360/$.ccls. AND (substrate NEAR6 (made formed))	USPAT	2002/12/10 20:27
3	960	360/$.ccls. AND (substrate NEAR6 (made formed)) AND slider	USPAT	2002/12/10 21:21
4	4	(("5,886,856") or ("6,252,741") or ("5,276,573") or ("6,385,011")).PN.	USPAT	2002/12/10 21:10
5	3	((("5,886,856") or ("6,252,741") or ("5,276,573") or ("6,385,011")).PN.) AND alumina	USPAT	2002/12/10 21:10
6	238	360/$.ccls. AND (substrate NEAR6 (made formed)) AND slider AND wafer	USPAT	2002/12/10 21:21
7	238	360/$.ccls. AND (substrate NEAR6 (made formed)) AND slider AND wafer AND (head transducer)	USPAT	2002/12/10 21:22

63	1	("6,466,408").PN.	USPAT	2002/12/10 00:50
64	31444	345/$.ccls.	USPAT	2002/12/10 00:57
65	696	345/$.ccls. AND slider	USPAT	2002/12/10 00:55
66	11	345/$.ccls. AND slider AND ABS	USPAT	2002/12/10 00:56
67	21	345/$.ccls. AND slider AND (storage ADJ system)	USPAT	2002/12/10 00:57
68	46917	451/$.ccls.	USPAT	2002/12/10 00:57
69	47	451/$.ccls. AND (disk NEAR5 slider)	USPAT	2002/12/10 00:58
70	72	451/$.ccls. AND ((disk disc) NEAR5 slider)	USPAT	2002/12/10 01:06
71	47	360/235.1.ccls.	USPAT	2002/12/10 01:15
73	42	360/235.2.ccls.	USPAT	2002/12/10 01:28
74	30	360/235.3.ccls.	USPAT	2002/12/10 02:02
75	71	360/235.4.ccls.	USPAT	2002/12/10 02:05
76	36	360/235.4.ccls. AND ((substrate body) SAME (made formed))	USPAT	2002/12/10 02:11
77	1059	360/$.ccls. AND ((substrate body) SAME (made formed) SAME ("Al.sub.2" Alumina AlTiC))	USPAT	2002/12/10 02:21
78	526	(360/$.ccls. AND ((substrate body) SAME (made formed) SAME ("Al.sub.2" Alumina AlTiC))) AND slider	USPAT	2002/12/10 02:15
79	525	((360/$.ccls. AND ((substrate body) SAME (made formed) SAME ("Al.sub.2" Alumina AlTiC))) AND slider) AND head	USPAT	2002/12/10 02:16
80	181	((360/$.ccls. AND ((substrate body) SAME (made formed) SAME ("Al.sub.2" Alumina AlTiC))) AND slider) AND head AND (ABS)	USPAT	2002/12/10 02:16
81	97	360/$.ccls. AND ((substrate body) SAME (made formed) SAME (AlTiC))	USPAT	2002/12/10 02:33
82	43	360/$.ccls. AND ((substrate body) SAME (made formed) SAME (AlTiC)) AND slider	USPAT	2002/12/10 02:42
83	320	360/$.ccls. AND ((substrate body) SAME (made formed) SAME (Alumina "Al.sub.2O.sub.3")) AND slider	USPAT	2002/12/10 03:00
84	117	360/$.ccls. AND ((substrate body) SAME (made formed) SAME (Alumina "Al.sub.2O.sub.3")) AND slider AND wafer	USPAT	2002/12/10 03:15
85	3	(("5,886,856") or ("6,490,130") or ("6,236,543")).PN.	USPAT	2002/12/10 03:15
86	10	360/234.1.ccls. AND substrate	USPAT	2002/12/10 03:15
87	10	(360/234.1.ccls. AND substrate) AND substrate	USPAT	2002/12/10 03:15
88	3	((("5,886,856") or ("6,490,130") or ("6,236,543")).PN.) AND substrate	USPAT	2002/12/10 03:16